Prepare one Item Worksheet for each Item, capturing the 6-10 most important strengths and opportunities for improvement based on the applicant's response to the Criteria requirements and its key business/organization factors.

(Use the mouse or arrow keys to move from section to section and within a section.)

Indicate the 4-6 most important key business/organization factors relevant to this Item.

(Use the mouse or arrow keys to move to a new key factor. Hitting the Return key will generate an additional number.)

- 1. SLT gathers student and parent input
- 4. 84,169 students; 51% white, 31% black, 11.2 Hispanic, 3.5% Asian, 3.3% Native American
- 2. Requirements: academic excellence; quality curricula and instruction; friendly, supportive and safe learning environment; effective support services; fiscal management
- 5. Elementary, middle and high schoolers V6. Competition: home schooled, private schools
- 3. Stakeholders: parents, businesses, taxpayers, School Board

Include an indication of the relative importance/strength of the comment by using ++ or - - as appropriate.

Include a reference to the most relevant key factor(s).

Include an indication of which process evaluation factors are addressed in this comment (refer to page 5 in the full version of the scorebook):

A=Approach D=Deployment L=Learning I=Integration (Use the mouse or Ctrl Tab to move to the next column within the comment field; use the Rtn or Enter key to begin a new comment.)

Strengths (Include figure references, as appropriate.) +/++ Item KF A/D/ Ref. Ref. L/I

Segmentation includes looking at prospective students, both 18 years old or a1 3,4,5,6 A,D segments younger as well as adults. Each subgroup is further divided (e.g., ESL, economically disadvantaged) to that specific and unique needs can be

determined.

++ a2 1,2,4 A,D Individual Education Plans developed for each student based on listening post

info and diagnostics e.g., learning disabilities, health, psychological

how listen/learn & Val + a3 2 A, L Numerous listening posts identified in Fig. 3.1-3 for key segments PDSA used to adjust process e.g., rapidly changing stakeholder needs

how keep current

Opportunities for Improvement (Include figure references, as appropriate.) Item A/D/ Ref. L/I Ref.

3,4 a1 how determine segments

Although there is a four step process used by the Research and Knowledge Management group to validate existing segments and determine new ones, it is unclear how this is done. For example, gathering, analyzing and integrating information does not describe how the proper segments are determined.

Other than discussions with some local colleges, SHSD outreach to the colleges grments - veceiving and universities where their students will go seems limited.

5ch00/5

a2 2,4 Unclear how the data is use to encourage persistence and reduce voluntary how use to departure (note the enrollment rate is decreasing)

Site Visit Issues (For Stage 3, Site Visit Use)

Applicant Number	Examiner	s Initials AB	
Scoring Range Resulting from	Site Visit Findings (From the	he Scoring Guidelines)	
Change from Consensus:	higher range	same range	lower range

Percent Score 65%

Prepare one Item Worksheet for each Item, capturing the 6-10 most important strengths and opportunities for improvement based on the applicant's response to the Criteria requirements and its key business/organization factors.

(Use the mouse or arrow keys to move from section to section and within a section.)

Indicate the 4-6 most important key business/organization factors relevant to this Item.

(Use the mouse or arrow keys to move to a new key factor. Hitting the Return key will generate an additional number.)

1. Elementary, middle school, Special Education, English as a second language, exceptional student program, Learning Choice Center, New Chance for Success, ESL, NCS, Adult Education Program

4. Professional services

5. Extracurricular activities

96. Support services

2. Faculty and staff

3. Technologies, equipment, facilities, information

technology infrastructure

KF

Include an indication of the relative importance/strength of the comment by using $+\!\!+$ or - - as appropriate.

Include a reference to the most relevant key factor(s).

Include an indication of which process evaluation factors are addressed in this comment (refer to page 5 in the full version of the scorebook):

Strengths (Include figure references, as appropriate.)

A=Approach

+/++

D=Deployment

A/D/

L=Learning

I=Integration

(Use the mouse or Ctrl Tab to move to the next column within the comment field; use the Rtn or Enter key to begin a new comment.)

+ 3.1.a.1 1,4 A
how defermines
segments

Item

Figure 3.1-1 illustrates the Student and Stakeholder System. The Research and Knowledge Management Department manages the Segmentation Process. The purpose is to validate existing student and stakeholder groups and identify new or emerging market segments.

3.1.a.1 1,3-6 A segments

The potential core market within the Sandy Hill community for regular and other academic programs consists of all children age 18 and under. The core market is traditionally segmented into four primary groups: current students, former students, alumni, and prospective students.

+ 3.1.a.1 1-6 A how determine segments In the Segmentation Process, SHSD inputs information and knowledge from federal and state requirements, district businesses and partners, district teams and committees, employees, volunteers, and student feedback into the analysis, validation, and determination of the final segments. The entry of emerging minority group populations, shifts in mobility, enrollment behavior and the unemployment rate is factored into the confirmation of existing segments and identification of emerging segments.

+ 3.1.a.1 1-6 A how defermine segments

3.1.a.1

The Segmentation Process uses criteria analysis to separate key student segments into subgroups for the purpose organizing, data mining, and analyzing student information/data and to meet federal and state APY reporting requirements. They are further segmented by academic program. They are also segmented by school level, grade level, region within the district, and NCLB demographic groups, and economically disadvantaged students.

There are four non student segments with the SHSD market: parents of students, the school board, taxpayers, and businesses.

T-12-1-12-12-12-12-12-12-12-12-12-12-12-1			A CONTRACT OF	
	1.a.2 listen, etern ets.		A,D	SAHSD uses a systematic Student and Stakeholder Requirements Determination Process for translating information and data gained through the various listening and learning mechanisms into knowledge that that can be used in planning, performance review, relationship management, curriculum design, and day-to-day management of curriculum and instruction. The Student and Stakeholder Requirements Determination are fully deployed against the district. Figure 3.1-2 illustrates the Student and Stakeholder Requirements Determination Process.
+ 3 ha	I.a.2 W USE	1-6 A	,D	Analyzed findings used are information on needs, expectations, organizational knowledge related to requirements is organized by segment and used throughout the district by schools, classroom teachers, professional and support staff, teams and committees to proactively manage student academic performance and stakeholder relationships.
+ 3.1 hou	.a.3 Deep	1-6 A D CUI	D.I vvent	The Research and Knowledge Management Department uses PDSA on an annual basis to evaluate the listening/learning approaches and the Student and Stakeholder Requirements Determination Process to keep these processes current with educational needs and directions.
-/	Item Ref.	KF Ref.	A/D/ L/I	Opportunities for Improvement (Include figure references, as appropriate.)
serve	3.1.a.1. Including the state of the state o	e cur	A wendly rs Site	The prospective students may include students served by other education providers within the district, home-schooled students, or students who are just moving or transferring into the district. The prospective student segment was not targeted for educational programs. **Prescriptive?** outside the Criteria don't require the prospective of the segment. Visit Use) afthe prospective student segment.
Site vis	it issues (ror staş	ge 3, Site	visit use affle prospective stockere regiment.
Scoring	Range R	esulting	from Site	e Visit Findings (From the Scoring Guidelines)
Change	from Co	nsensus:		higher range same range lower range

Percent Score

Item Worksneet—Item 3.1					
Prepare one Item Worksheet for each Item, capturing the 6–10 most important strengths and opportunities for improvement based on the applicant's response to the Criteria requirements and its key business/organization factors.					
(Use the mouse or arrow keys to move from section to section and within a section.)					
ch Knote lead t and S s, a 5-s ation of ted find	owledgening extra collection of data, salings are	keys to more ge Manage ffectivened older Requires, that on and kn sharing re and using t	uirements Determination t consists of data and lowledge, analysis and analysis and sowledge, analysis analysis and sowledge, and sowledge and sowledge and sowledge analysis and sowledge and sowledge and sowledge and sowledge and sowledge and sowledge a		
indica	tion of	the relati	ve importance/strength of the comment by using ++ or as appropriate.		
	tion of	which pro	ocess evaluation factors are addressed in this comment (refer to page 5 in the full version of		
		D=Denlo	oyment L=Learning I=Integration		
	r Ctrl To		to the next column within the comment field; use the Rtn or Enter key to begin a new comment.)		
em	KF	A/D/	Strengths (Include figure references, as appropriate.)		
ef.	Ref.		ILiantha Bassanh Kanadada Manazarat Danata adata Asta adata Asta		
betor	mine		Using the Research Knowledge Management Department and its 4-step segmentation process, the applicant validates existing student and stakeholder groups and identifies new or potential market segments. This process allows the applicant to define its core student market for children <18 and the potential adult education market. Students are segmented into 4 primary groups: current students, former students, alumni and prospective students.		
1	3	A	Within its segmentation process the applicant utilizes information gained from a		
nen	er mi ts	ine.	number of sources, such as district businesses and partners, district teams and committees, employees, volunteers and student feedback, federal and state defined classifications and reporting requirements in process of confirming the existing segments and identification of emerging segments. Using this process the applicant is able to determine student segmentation by grade level, region, and demographic groups.		
	2,4	A/D	Using a systematic Student and Stakeholder Requirements Determination Process, the		
liste er mi	in / le	earn gmts	applicant gathers and translates the information and data gained through various listening and learning mechanisms into information that is used in its planning, performance reviews, relationship management, curricula and instruction. Fully		
ent veth ffer	rods	k) vary segn	former students, alumni, prospective students, parents, school board, taxpayers and businesses. The applicant has thirty-four different listening and learning methods that it uses to gather information. Some of these are focus groups, exit interviews, alumni surveys, meetings with businesses and colleges, parent-teacher conferences and surveys, diagnostic testing, research and enrollment data.		
	e Item nt's res nuse on e 4-6 nuse on the Known the lead thand Stand Sta	e Item Workshot's response to the second arrow the 4-6 most in the second arrow the Knowledge te learning et and Stakehot, a 5-step protection of data, and findings are indication of deference to the indication of the second arrow the second ar	e Item Worksheet for each of the response to the Criteriuse or arrow keys to make et 4-6 most important learning effectivened and Stakeholder Required and Stakeholder Required findings and using the terminal of the relative ference to the most resindication of the relative ference to the most resindication of which probable in the probability of the course or Ctrl Tab to move the course or Ctrl Tab t		

how.	a2 USE IM	.2,3 fo	D	The applicant uses the analyzed findings for needs, expectations and knowledge to proactively manage the student academic performance and its stakeholder relationships. These findings are organized by segment and disseminated throughout the education system including teams and committees.
+ how	a3 Keiep	1,3 CUVI	vent	The Research and Knowledge Management Department annually evaluates the effectiveness of its listening/learning approaches using the PDSA process in its efforts to keep its processes current with the educational needs and directions.
-/	Item Ref.	KF Ref.	A/D/ L/I	Opportunities for Improvement (Include figure references, as appropriate.)
		N	10 0	FIs?! score 55%
Site Visit Issues (For Stage 3, Site Visit Use)				
Verify the effectiveness of the applicant's Segmentation Process.				
Scoring Range Resulting from Site Visit Findings (From the Scoring Guidelines) Change from Consensus: higher range same range lower range				

Percent Score 55

Prepare one Item Worksheet for each Item, capturing the 6-10 most important strengths and opportunities for improvement based on the applicant's response to the Criteria requirements and its key business/organization factors.

(Use the mouse or arrow keys to move from section to section and within a section.)

Indicate the 4-6 most important key business/organization factors relevant to this Item.

(Use the mouse or arrow keys to move to a new key factor. Hitting the Return key will generate an additional number.)

- 1, Offers regular K-12 academic programs as well as Special Education, ESL, Exceptional Student Program, Learning choice Center and New Chance for Success
- Mission: Serve the educational needs of the community by providing safe and people-centered education system that effectively and efficiently manages resources in an equitable manner
- Student profile: 3.5% Asian, 31% black, 11.2% // Hispanic, 3.3% Native American/other, 51% white; 45% disadvantaged

1/4. Key stakeholder groups: Parents (P), Taxpayers (TP), School Board (SB), Businesses (B)

5. Key requirements:

Academic excellence (S, P, SB, B)

High-quality curricula/instruction (S, P, SB)

Friendly, supportive, safe environment (S, P, SB)

Effective support services (S, P)

Effective/efficient fiscal management (TP, SB)

Include an indication of the relative importance/strength of the comment by using ++ or - - as appropriate. Include a reference to the most relevant key factor(s).

Include an indication of which process evaluation factors are addressed in this comment (refer to page 5 in the full version of the scorebook):

L=Learning I=Integration A=Approach D=Deployment

(Use the mouse or Ctrl Tab to move to the next column within the comment field; use the Rtn or Enter key to begin a new comment.)

	1			
+/++	Item	KF	A/D/	Strengths (Include figure references, as appropriate.)
		Ref.		

how determine segments

The applicant's Research and Knowledge Management Department manages the five-step Segmentation Process to validate existing student and stakeholder groups and to identify new or emerging market segments. The first four steps include (1) gathering, analyzing, and integrating related information gathered through various learning and listening methods; (2) validating existing segments and identifying emerging segments and market opportunities; (3) communicating final segmentation through the district; and (4) organization data by segment to meet organizational and NCLB requirements and for input into other processes such as strategic planning, relationship management and curriculum/instruction design.

4.5 how listen/learn

how use info

The applicant uses a variety of listening and learning methods at varying frequencies (Figure 3.1-3) to determine student and stakeholder requirements how vary for segments and expectations (Figure P.1-2).

how use info - Utilization how keep current

ADLI Curriculum and Instruction Teams use market segmentation data to ensure that the learning needs of different student segments are addressed in curriculum. program and service design.

The Research and Knowledge Management Department uses PDSA to evaluate the listening/learning approaches and the Student and Stakeholder Requirements Determination Process on an annual basis. Knowledge gained is posted in Knews.

Examiner's Initials &H

Opportunities for Improvement (Include figure references, as appropriate.) Item KF A/D/ Ref. Ref. L/I Although the applicant collects information on home-schooled students, the al segments applicant does not present evidence that it includes the private-school student Private 5Chook segment in its determination of student segments and markets. Although the applicant uses PDSA to evaluate and improve its listening/learning approaches and the Student and Stakeholder Requirements Determination (SSRD) Process, there is no evidence that the impact on other processes are considered when improvements are made to the SSRD process. prescriptive? Beyond Eriteria-Site Visit Issues (For Stage 3, Site Visit Use) Scoring Range Resulting from Site Visit Findings (From the Scoring Guidelines) Change from Consensus: higher range same range lower range

Item Worksheet-Item 3.1

Percent Score _50_

Prepare one Item Worksheet for each Item, capturing the 6-10 most important strengths and opportunities for improvement based on the applicant's response to the Criteria requirements and its key business/organization factors.

(Use the mouse or arrow keys to move from section to section and within a section.)

Indicate the 4-6 most important key business/organization factors relevant to this Item.

(Use the mouse or arrow keys to move to a new key factor. Hitting the Return key will generate an additional number.)

- 1. Key student segments: regular, special students, ESL, ESP, LCC, and NCS students
- Student demographics: 3.5% Asians, 31% black, 11.2%
 Hispanic, 3.3% Native American/other, 51% white, 45%
 disadvantaged with Region 3 highest disadvantaged (71%)
- 3. Four key stakeholder groups: parents, taxpayers, the school board, and businesses; technical and community colleges are both customers and partners
- 4. Requirements/KSFs: academic excellence; high quality curricula and instruction, friendly, supportive, and safe learning environment, effective support services, effective and efficient fiscal management and operation
- 5. Comparative and competitive data from ASDE, ASBE, USEA, USAEP, AAEP, SAT, PSAT, ESC, USSBO, Junoflower Consortium; Secondary sources: professional membership organizations, Baldrige state and local winners, service industries, transportation industry, school district collaborative
- Educational delivery is done via classroom, technology-base instruction, educational learning labs, and school-related activities during traditional school calendar as well as summer program offerings

Include an indication of the relative importance/strength of the comment by using ++ or - - as appropriate. Include a reference to the most relevant key factor(s).

Include an indication of which process evaluation factors are addressed in this comment (refer to page 5 in the full version of the scorebook):

A=Approach

D=Deployment

L=Learning

I=Integration

(Use the mouse or Ctrl Tab to move to the next column within the comment field; use the Rtn or Enter key to begin a new comment.)
+/++ Item KF A/D/ Strengths (Include figure references, as appropriate.)

	Ref.	Ref.	L/I
+	3.1a(1)	1,2,3	A
HOU	w dete	rmi	ne
	igmen		
	0		

The market Segmentation Process validates existing student and stakeholder groups and identify and emerging market segments in a systematic manner (Fig. 3.1-1). The process gathers the relevant information using numerous methods; validates existing segments and identifies emerging segments and new opportunities; communicates the information to the district; and organizes the information to meet the applicant needs and No Child Left Behind act of 2001 (NCLB).

+ 3.1a(1) 1,2,3 A how determine segments The Segmentation Process uses criteria analysis to separate key student segments into subgroups for the purpose of organizing, data mining, and analyzing student data information/data to meet federal and state Adequate Yearly Progress (AYP) reporting requirements. Current students are further subdivided based by academic program, school level, and NCLB demographic groups. The level of subdivision enables the applicant to determine the requirements of every segment.

+ 3.1a(1) 1,2,3 A seg ments

The applicant has segmented non-students into four groups namely parents of students, the school board, taxpayers, and businesses. Three of these segments are subdivided further so the district will be able to address the diverse needs of every segment more closely.

+ 3.1a(2) 1,2,3,6 A

The five-step Student and Stakeholder Requirements Determination Process

	-
enables the applicant to systematically translate the information gathered into knowledge that can be used in planning, performance review, relationship management, curriculum design, and day-to-day management of curricula and instruction (Fig. 3.1-2).	11
formation to determine academic learning needs based on summative and formative assessments. The individual Education Plans (IEPs) are used in	
Opportunities for Improvement (Include figure references, as appropriate.)	
Although the Student and Stakeholder Requirements Determination Process (Fig. 3.1-20 shows an evaluation and improvement step, it is not clear how the applicant uses the information for process improvement and developing other services.	
e Visit Use)	
te Visit Findings (From the Scoring Guidelines)	
	knowledge that can be used in planning, performance review, relationship management, curriculum design, and day-to-day management of curricula and instruction (Fig. 3.1-2). The applicant utilizes a number of different listening and learning methods to solicit input from every stakeholder segment. The needs analysis gathers information to determine academic learning needs based on summative and formative assessments. The individual Education Plans (IEPs) are used in developing the needs of the special education students. This information helps in developing the annual Comprehensive Educational Program (CEP) and the Curriculum/Instruction Delivery Process (Fig. 6.1-1) in a systematic manner. Opportunities for Improvement (Include figure references, as appropriate.) Although the Student and Stakeholder Requirements Determination Process (Fig. 3.1-20 shows an evaluation and improvement step, it is not clear how the applicant uses the information for process improvement and developing other

Percent Score 85

Prepare one Item Worksheet for each Item, capturing the 6-10 most important strengths and opportunities for improvement based on the applicant's response to the Criteria requirements and its key business/organization factors.

(Use the mouse or arrow keys to move from section to section and within a section.)

Indicate the 4-6 most important key business/organization factors relevant to this Item.

Use the mouse or arrow keys to move to a new key factor. Hitting the Return key will generate an additional number.)

1)Students: public school district serving 84,169 students; regular, special education, ESL, ESP, LCC, NCS, 3.5% Asian, 31% Black, 11.2% Hispanic, 3.3% Native Indian, 51% White VVVV

2. Stakeholders: parents, taxpayers, School Board, and businesses. VVVV

3. Key requirements: academic excellence, friendly/supportive safe environment, high quality curricula/instruction, effective support services, efficient/effective fiscal management of operations 4. Programs: academic programs; elementary K-5, middle 6-8, high school 9-12, ESL, ESP and exceptional student program, Learning Choice Center, New Chance for Success, extracurricular activities, adult educational offerings VVVVV

Professional Services: guidance counseling, speech and hearing therapy, health and social work, psychological assistance "

Support Services: transportation, foodk, library, and technology

5. Largest public school in state, 42nd in US, 2% annual growth, project 1.5% growth ~

6. Main competitor: 16 private schools in the district and home schooling

Include an indication of the relative importance/strength of the comment by using ++ or - - as appropriate.

Include a reference to the most relevant key factor(s).

Include an indication of which process evaluation factors are addressed in this comment (refer to page 5 in the full version of the scorebook):

A=Approach

D=Deployment

L=Learning

I=Integration

(Use the mouse or Ctrl Tab to move to the next column within the comment field; use the Rtn or Enter key to begin a new comment.) Strengths (Include figure references, as appropriate.)

L/I A				
Δ				
-				
ne				
sigments				
-				
5				

As a public school, the applicant targets all children 18 or under in its geographical region. It systematically validates existing student and stakeholder groups, and identifies new or emerging market segments through the Segmentation Process. Within its core market, the applicant segments students into current, former, alumni, and prospective, with further segmentation by program, school group, and demographic groups.

+ 13.1a(2) 1,5.6 A,L, I Figure 3.1-3 illustrates multiple listening and learning methods for the different student segments (current, former, alumni and prospective) and stakeholders. The applicant uses a systematic approach for determining student/stakeholder requirements through the Student Stakeholder Requirements Determination Figure 3.1-3 illustrates multiple listening and learning methods for the different The applicant uses a systematic approach for determining student/stakeholder Process which translates information and data obtained though the listening - how use - planning learning into knowledge used for planning.

Service planning note: integration - di scoring range languege

3.1a(2) 1,2,3 A,D,L,I The applicant's Student Stakeholder Requirements Determination Process how use - instruction demonstrates integration - data and information from assessments, interviews, surveys, conferences, focus groups are analyzed and integrated into SPP, CEP development of instructional programs, services, as well as the Relationship Management Process Current and emerging requirements are deployed to all divisions, departments, schools and stakeholders through the various

Case study 2004	, RL
how keep current	communications methods Figure 1.1-2. <i>Learning</i> - demonstrated through the review and evaluation/improvement cycle. Improvements involving student input in the curriculum instruction design and delivery process sited.
+ 3.1a(3) 1,2,3,6 A,L,I how keep convent	The applicant's Research and Knowledge Management Department uses PDSA on an annual basis to evaluate the listening/learning approaches and the Student and Stakeholder Requirements Determination Process to keep these processes current with educational needs and directions.
-/ Item KF A/D/ Ref. Ref. L/I	Opportunities for Improvement (Include figure references, as appropriate.)
- how target student gother providers	It is not clear how the applicant targets student segments currently served by other educational providers. As identified by the applicant, there are 16 private schools as well as home schooled children in its district.
segments—(x) Impocerished Students?	While the applicant segments the students into a number of groups, it was not evident that the applicant identifies the impoverished students as a specific segment to learn more about their requirements. The applicant identified this group as a strategic challenge in its organizational profile as well part of its
	It is not clear how the applicant determines the relative importance of the student/stakeholder requirements to decision making for enrollment.
Site Visit Issues (For Stage 3, Site V	Visit Use)
Scoring Range Resulting from Site	Visit Findings (From the Scoring Guidelines)
Change from Consensus:	higher range same range lower range

Percent Score 55%

Prepare one Item Worksheet for each Item, capturing the 6-10 most important strengths and opportunities for improvement based on the applicant's response to the Criteria requirements and its key business/organization factors.

(Use the mouse or arrow keys to move from section to section and within a section.)

Indicate the 4-6 most important key business/organization factors relevant to this Item.

(Use the mouse or arrow keys to move to a new key factor. Hitting the Return key will generate an additional number.)

- 1. Vision, mission, and values; creating a learning community
- 2. Diversity students and community
- 3. Student and stakeholder requirements

- 4. Competitors
- 5. Curricula and program development
- Pace of change and mobility; "from" and "to" destinations of students

Include an indication of the relative importance/strength of the comment by using $+\!\!+$ or - - as appropriate.

Include a reference to the most relevant key factor(s).

Include an indication of which process evaluation factors are addressed in this comment (refer to page 5 in the full version of the scorebook):

Strengths (Include figure references, as appropriate.)

A=Approach

D=Deployment

L=Learning

I=Integration

(Use the mouse or Ctrl Tab to move to the next column within the comment field; use the Rtn or Enter key to begin a new comment.)

+/++	Item Ref.	KF Ref.	A/D/ L/I
+	3.1a(1)	2,4	A/I
	w dete		
se	gmen	ts	

The district uses a systematic process for determining meaningful segments for students and stakeholders. The steps include: gathering and analyzing data from a variety of listening posts; validating current and identifying emerging segments; communicating the segmentation; organization information for use in the strategic planning, relationship management, and curriculum design and delivery processes.

+ 3.1a(2) 3,5 A/L how listen/learn to determine rgmts. how methods vary + 3.1a(2) 1,3,5 A/I

The district uses their Student and Stakeholder Requirements Determination Process for gathering segment requirements and employs varied types of listening methods for each segment as shown in Figure 3.1-3.

how use - strategic plag

The segmentation and requirements data is used in the Strategic Planning Process to drive development of the Comprehensive Education Plan.

how keep current

The district uses the PDSA process to evaluate and improve the Stakeholder Requirements Determination Process and the related processes for Curriculum and Instruction Design and Delivery.

-/	Item Ref.	KF Ref.	A/D/ L/I	Opportunities for Improvement (Include figure references, as appropriate.)
seg!	3.1a(1) ments ecerc		A/L chools	While there is recognition in multiple places in the application and in Figure 3.1-3 that college is the next step for many graduating students, it is not clear why colleges (admissions) are not considered a stakeholder segment. Prescriptive
	3.1a(X)	5 - YEWI ning/ma	Ateto erketini	It is not clear how the district links student segments to the programs it will market.
how,	3.1a(2) metho wdeci	dsva		While it is clear that listening/learning methods vary by eight key segments, it is not clear how the district makes decisions about what methods to use for the different segments. begond Cribica
how beg	3.1a(2) Uster CSCr yond O		A rn	There is anecdotal evidence of use of increased student input being used to improve student learning groups (cooperative learning, peer tutoring, and lab partners). While this story tells of improvements in a specific program, there is no evidence that a broader decision was made about the involvement of students and stakeholders in process improvement of the listening and learning processes.
Site Vis	it Issues (For Stag	ge 3, Site	Visit Use)
Scoring	Range R	esulting	from Site	e Visit Findings (From the Scoring Guidelines)
Change	from Cor	isensus:		higher range same range lower range

Percent Score _50_